

Delaware River at US Route 22 at Phillipsburg, New Jersey (Easton, Pennsylvania)						
Latitude:	Longitude:	Gauge Elevation:	Drainage Area:	County of Gage:	County of Town:	Weather Office:
40°41'40" or 40.694444° N	75°12'12" or 75.203333° W	155.43 feet	4,717 mi2	Warren, NJ	Northampton, PA	Philadelphia
Major Basin:	Sub Basin:	Minor Sub Basin:		Minor:	Moderate:	Major:
Delaware	Main Stem Delaware	Main Stem Delaware		22.00	26.00	30.00
Period of Record (used in flood frequency)			Outside Period of Record (not used in flood frequency)			
10/1/2006 to Present			10/10/1903 to 9/30/2006			
Feet	Flood Impacts					
41.00	The intersection of Third and Rose Streets in Phillipsburg begins to flood.					
39.00	Union Square in Phillipsburg is flooded.					
38.00	Approach roads on both sides of the Northampton Street bridge flood.					
34.00	Portions of North Delaware Drive in Easton, closest to the river, begin to flood.					
31.00	North Main Street at Broad Street in Phillipsburg is flooded.					
28.00	Sawmill Street in Phillipsburg begins to flood due to a combination of Delaware River flooding and backwater effects from the Lopatcong Creek.					
26.00	Flooding occurs in Easton up to Riverside Street.					
25.00	Portions of Bushkill Drive and Route 611 are flooded due to a combination of Delaware River flooding and backwater effects on Bushkill Creek.					
24.00	Larry Holmes Drive in Easton is subject to flooding. Riverside Way in Phillipsburg is flooded in the area of the boat ramp.					
20.00	Minor flooding begins upstream in Harmony Station New Jersey and Sandts Eddy Pennsylvania.					
18.00	Backwater from the Delaware causes flooding in Easton along the Lehigh River.					
Gauge Stage Changes						
Start and End Date		Minor		Moderate		Major
Not available		Not available		Not available		Not available